



New Books & News

February 2022 @ the [NOAA Central Library](#)

We hope the following reminders about Library services and tools are helpful as we continue our telework into 2022. We are here to serve you!

[See our remote access guide for more information.](#)

News



News FLASH: Nature Journals Now Available NOAA-wide

Funded by the NOAA Library Network, the following Nature Publishing Group journals are now available NOAA-wide. This is the first time these significant journals have been available to our entire agency. **Must be on VPN or at a NOAA worksite to access.**

[Nature](#)

[Nature Climate Change](#)

[Nature Ecology & Evolution](#)

[Nature Geoscience](#)

[Nature Reviews Earth & Environment](#)

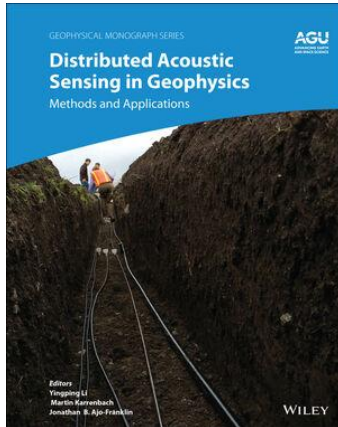
[Nature Sustainability](#)

[Scientific American](#)

NOAA-wide access includes current year, plus four years of back file content (ie 2018 – current) where available. You may have access to more back file content depending on your location, and via the [Proquest Earth Atmospheric & Aquatic Science Database](#). To learn what may be available to you check out our Journal Finder (<https://library.noaa.gov/Research-Tools/Journal-finder>)

Have an issue accessing these materials? Let us know by filling out our [Access Issue Form](#).

New eBooks



Wiley Online Library Offers New eBooks

[The Behavior of Animals, 2nd Edition: Mechanisms, Function and Evolution, Second Edition](#) (2021)

[Distributed Acoustic Sensing in Geophysics: Methods and Applications](#) (2021)

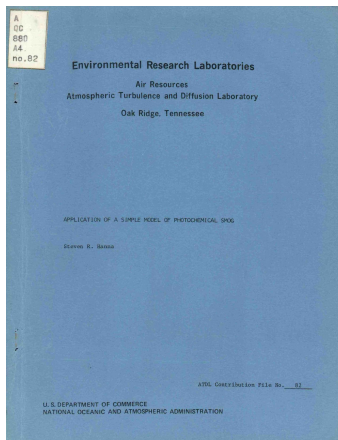
[Encyclopedia of Renewable Energy](#) (2021)

[Intelligent Renewable Energy Systems](#) (2022)

[Machine Learning Techniques and Analytics for Cloud Security](#) (2021)

Access via VPN or NOAA worksite.

What We've Digitized



Preserving NOAA's Historic Literature

The NOAA Central Library is downsizing – but we've also been very busy working to preserve NOAA's and its predecessor agencies' literature. Here are just a few of the titles we've digitized recently and made permanently available for historic research:

[Application of a Simple Model of Photochemical Smog](#). ATDL Contribution File No. 82. Air Turbulence and Diffusion Laboratory, NOAA. (1973)

[Foreign Fisheries Leaflet No. 76-3. Fisheries of Mauritania, 1974. Office of International Fisheries](#), NMFS, NOAA. (1976).

[History of Aviation Weather Forecasting in Kansas City](#). Aviation Weather Center, National Centers for Environmental Prediction, NWS. (1998)

[Ships of the NOAA Fleet](#), NOS, NOAA (1977)

Do you know a title we should preserve?

Reach out to us at library.reference@noaa.gov.

Staff Corner



Hi all! I'm Jennifer Devine, contract librarian with MPF-ZAI. I joined the Library as a Cataloging & Metadata Librarian in 2018. Working remote from my home in Leesburg, VA, my work is mainly with the [NOAA Institutional Repository](#) (IR). I'm mostly behind the scenes working on processing, cataloging, and getting your submissions into the IR. I also help edit/maintain metadata and update or add main and supporting documents to IR records.

One of the most interesting parts of my work is getting to collaborate with a variety of NOAA staff and offices to help improve their metadata and provide solutions for office and collection needs. I worked with our IR development team to create a feature for NMFS to partially supersede documents in the IR. To go along with this feature, I came up with a new metadata element to feature statements and statutes for the documents.

Currently, I'm assisting the National Sea Grant Library combine their holdings with the IR and our new cataloging system **Alma**! This involves evaluating their holdings against our document policy and adding/amending our policy. Checking for duplication, adding additional metadata fields and processing and cataloging their holdings into the Sea Grant collection.

-Jennifer Devine (email jennifer.devine@noaa.gov)

Not sure which NOAA library serves you? [See our map!](#)
Contact the Central Library at library.reference@noaa.gov for library services.